

Amendments to the Specification:

Please replace the paragraph beginning at page 7, line 20, with the following rewritten paragraph:

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C --The planarizing machine 100 is a web-format planarizing machine with a support table 110 having a top-panel 111 at a workstation where an operative portion "A" of the polishing pad 141 is positioned. The top-panel 111 is generally a rigid plate that provides a flat, solid surface to which a particular section of the polishing pad 141 may be secured during planarization. The planarizing machine 100 also has a plurality of rollers to guide, position and hold the polishing pad 141 over the top-panel 111. In one embodiment, the rollers include a supply roller 121, first and second idler rollers 123a and 123b, first and second guide rollers 124a and 124b and a take-up roller 127. The supply roller 121 carries an unused or pre-operative portion of the polishing pad 141 and the take-up roller 127 carries a used or post-operative portion of the polishing pad 141. Additionally, the first idler roller 123a and the first guide roller 124a stretch the polishing pad 141 over the top-panel 111 to hold the polishing pad 141 stationary during operation. A motor (not shown) drives the take-up roller 127 and can also drive the supply roller 121 to sequentially advance the polishing pad 141 across the top-panel 111. Accordingly, clean [post]pre-operative sections of the polishing pad 141 may be quickly substituted for worn sections to provide a consistent surface for planarizing and/or cleaning the substrate 112.--

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